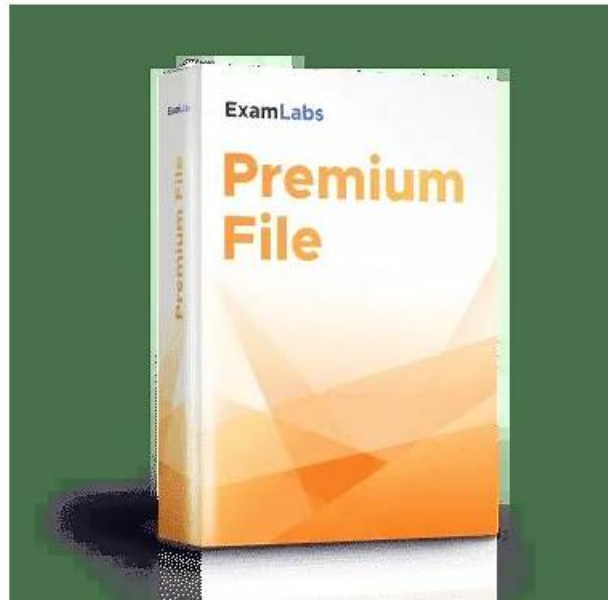


Microsoft GH-200 Exam Dumps - Pass Exam With Best Scores [2026]



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Microsoft GH-200 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Author and Maintain Actions: This domain evaluates the abilities of Action Developers and Automation Engineers to select and create suitable types of GitHub Actions, such as JavaScript, Docker containers, or run steps. It emphasizes troubleshooting action code, understanding the components and file structures of actions, and using workflow commands within actions to communicate with runners, including exit code management.
Topic 2	<ul style="list-style-type: none">• Consume Workflows: This domain targets Software Developers and Quality Assurance Engineers and focuses on interpreting workflow runs and their outcomes. It covers identifying triggering events, reading workflow configurations, troubleshooting failures by analyzing logs, enabling debug logging, managing environment variables, caching dependencies, and passing data between jobs. Candidates also manage workflow runs, artifacts, approvals, and status badges, as well as locating workflows within repositories and leveraging organizational templated workflows.

Topic 3	<ul style="list-style-type: none"> • Author and Maintain Workflows: This section of the exam measures skills of DevOps Engineers and Automation Specialists and covers building and managing workflows triggered by events such as pushes, scheduled times, manual triggers, and webhooks. It includes understanding workflow components like jobs, steps, actions, and runners, syntax correctness, environment variables, secrets management, and dependencies between jobs. Candidates will also demonstrate practical abilities to create workflows for various purposes, including publishing packages, using service containers, routing jobs, and deploying releases to cloud providers.
Topic 4	<ul style="list-style-type: none"> • Manage GitHub Actions in the Enterprise: This section measures the expertise of Enterprise Administrators and Platform Engineers in distributing and managing GitHub Actions and workflows at the organizational level. It includes reuse and sharing of templates, strategies for managing reusable components via repositories and naming conventions, controlling access to actions, setting organization-wide usage policies, and planning maintenance to ensure efficient enterprise-wide deployment of GitHub Actions.

>> GH-200 Exam Guide <<

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Passing the Microsoft GH-200 certification exam is not a tough thing to do but we make it so. The main reason is that we don't know how to study from the GH-200 exam questions we have. We assume that we can study one night and can easily take the GitHub Actions GH-200 Exam the next morning. This was possible only when we were the school. Now, it is not possible.

Microsoft GitHub Actions Sample Questions (Q29-Q34):

NEW QUESTION # 29

Which default GitHub environment variable indicates the name of the person or app that initiated a workflow?

- A. GITHUB_ACTOR
- B. GITHUB_USER
- C. ENV_ACTOR
- D. GITHUB_WORKFLOW_ACTOR

Answer: A

Explanation:

GITHUB_ACTOR : The name of the person or app that initiated the workflow.

Reference:

<https://graphite.dev/guides/github-actions-variables>

GITHUB_ACTOR : The name of the person or app that initiated the workflow.

NEW QUESTION # 30

In GitHub Actions, how is the success or failure of a step determined by its exit code?

- A. Every exit code is a failure
- B. Zero exit code means success and any nonzero means failure
- C. Success is controlled by continue-on-error rather than the exit code
- D. Exit codes are ignored and a maintainer sets the result manually

Answer: B

Explanation:

GitHub Actions evaluates each step by the exit status of the process it runs. The runner marks a step successful when the command finishes with an exit status of 0. If the command returns any other code then the step is marked as failed and the job may stop depending on your workflow configuration.

NEW QUESTION # 31

You need to trigger a workflow using the GitHub API for activity that happens outside of GitHub. Which workflow event do you use?

- A. workflow_run
- B. check_suite
- C. deployment
- **D. repository_dispatch**

Answer: D

Explanation:

The repository_dispatch event allows you to trigger a workflow in response to external activity. It is commonly used when you need to trigger a workflow from outside GitHub, such as from another system or service, by sending a request to the GitHub API. This event provides flexibility to integrate with various external systems and trigger workflows in a GitHub repository.

NEW QUESTION # 32

What menu options in a repository do you need to select in order to use a starter workflow that is provided by your organization?

- A. Workflow > New workflow
- **B. Actions > New workflow**
- C. Workflow > Load workflow
- D. Actions > Load workflow

Answer: B

Explanation:

To use a starter workflow provided by your organization, you need to go to the Actions tab in the repository and select New workflow. This option allows you to either create a new workflow or select from a list of available workflow templates, including starter workflows provided by your organization.

NEW QUESTION # 33

By default, which workflows can use an action stored in internal repository? (Each answer presents a complete solution. Choose two.)

- A. selected public repositories outside of the enterprise
- B. public repositories owned by the same organization as the enterprise
- **C. private repositories owned by an organization of the enterprise**
- **D. internal repositories owned by the same organization as the enterprise**

Answer: C,D

Explanation:

Any actions or reusable workflows stored in the internal or private repository can be used in workflows defined in other internal or private repositories owned by the same organization, or by any organization owned by the enterprise.

Reference:

<https://docs.github.com/actions/creating-actions/sharing-actions-and-workflows-with-your-enterprise>

NEW QUESTION # 34

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